CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

This Document contains information affecting the National Defense of the United States, within the meaning of Title 18, Sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorized person is prohibited

	25X	1 by law. The reproduction of this form is prohibited.		
	SECRET	•		
COUNTRY	USSR	REPORT NO.	2	25X
SUBJECT	Soviet Warships in the Baltic Sea	DATE DISTR.	10 June 1953	
	25X1	NO. OF PAGES	2	
DATE OF INFO.		REQUIREMENT NO.	2	25X′
PLACE ACQUIRED		REFERENCES		1
			,	
	THE SOURCE EVALUATIONS IN THIS REPORT THE APPRAISAL OF CONTENT IS TEI (FOR KEY SEE REVERSE)			
	At about 0830 on 22 November 1952, a Soviniskeri (N 60-10, E 26-15)1, steering an exas poor, with occasional blizzards. The 1.5 or 2 nautical miles away, had three twith free guns between the second and that about 500 meters by three smaller vess low bridge, and a flush fantail. The spendated at about eight knots.2	easterly course. Ve destroyer, which funnels and a raise ird funnels. She weels which had thin	isibility was about d platform as followed funnels, a	*
8 8 1 3 8	at about 1600 hours EET on 22 November 19 sighted off the Tallinn lightship (N 59-16 eight vessels proceeding in line ahead at ruising speed of about 12 knots. They callinn lightship and entered the Porkkall of one type, and were between 70 and low and a short forecastle, on which was ser shields. Behind the short, squat britisher low funnel, and a long, low afterday a square stern. No armament was observed igures or names observed on the hulls. I ther craft just before reaching the profrom the direction of Porkkala and were standard to the standard stand	43, E 24-44). It count 400 meters aparame from the direct a prohibited area. 80 meters long, wi mounted a gun fitted ge structure was each with low supers on the afterdeck, These vessels were nibited area. The	onsisted of rt, at a tion of the They were th a straight ed with splin- a mast, a tructure and nor were apy met by three latter came	
3. 4	naving a clipper bow, a short forecastle long afterdeck with a square stern. ot vessels. One of them took the lead of the conceeded abeam. at 1300 on 13 December 1952, a Soviet desaaken, 20 nautical miles southwest of Bal	of the group, while stroyer was sighted tiysk (N 54-38, E 1	ing tower, and pi- the two others off Moeven- 9-52), in very	25X ⁻
	azy weather. This twin-funneled destro couthwesterly course and turned to a nort SECRET/		urse about 15) /\
OTATE I TO TOWN			25X1	(,)
STATE X ARM	X NAVY #X AIR X FBI	AEC		

(Note: Washington Distribution Indicated By "X"; Field Distribution By "#".)

details because of the darkness. The three ships were proceeding in line at a distance of between 1,800 and 2,000 meters they were cruising in company, because		Approved For Release 2005/05/24 : CIA-RDP80-00810A001500260007-0 25X1
minutes later, was similar to a German HANS LODY class destroyer. 4. At 1700 hours on 13 December 1952, at dusk, a formation of three Boviet warships was sighted about 25 nautical miles northwest of Baltiysk. Cruiser. The vessels had two funnels each; details because of the darkness. The three ships were proceeding in line at a distance of between 1,600 and 2,000 meters		SECRET/
4. At 1700 hours on 13 December 1952, at dusk, a formation of three Soviet warships was sighted about 25 nautical miles northwest of Baltiysk. two of them were destroyers, and the other a cruiser. The vessels had two funnels each; details because of the darkness. The three ships were proceeding in line at a distance of between 1,800 and 2,000 meters they were cruising in company, because of the darkness. They were tetering a southwesterly course, assumed that they were heading for Baltiysk. 5. At about 1100 hours on 16 December 1952, about 22 nautical miles west-northwest of Baltiysk, a destroyer with two funnels was spotted about six nautical miles away. After steering a northwesterly course, it suddenly reversed course, apparently to return to Baltiysk. At about 1300 hours, what may have been the same destroyer reappeared from the direction of Baltiysk. The destroyer, which was making between 14 and 16 knots, had two funnels of the same type, with tops slightly curved toward the stern and without smoke hoods or black top bands, two superimposed single-barrel gun turrets on the foredeck, two similar gun turrets, with one gun each, aft, and a mattress-shaped radar set on the bridge. The destroyer hoisted a signal flag at her port signal yard and shortly thereafter swung to port, setting its course for Baltiysk. 5.1. Comment. These coordinates for Tiiskeri are given as they appeared in the original report, although Tiiskeri has not been located. 2. Comment. These coordinates for Tiiskeri are given as they appeared in the Baltic since World War II. It is possible, however, that the Soviets have repaired one of these destroyers. The three smaller vessels were presumably minesweepers. 3. Comment. This sentence appears to be garbled, since Moevenbaken is not to the southwest of Baltiysk, but is well to the northeast, at N 55-05, E 20-42. 5. Comment. A Soviet destroyer type with two funnels curved toward the stern and without smoke hoods is unknown here. The		34 2 34
warships was sighted about 25 nautical miles northwest of Baltiysk. two of them were destroyers, and the other a cruiser. The vessels had two funnels each; details because of the darkness. The three ships were proceeding in line at a distance of between 1,800 and 2,000 meters they were cruising in company, because of the darkness. They were steering a southwesterly course, assumed that they were heading for Baltiysk. 5. At about 1100 hours on 16 December 1952, about 22 nautical miles west-northwest of Baltiysk, a destroyer with two funnels was spotted about six nautical miles away. After steering a northwesterly course, it suddenly reversed course, apparently to return to Baltiysk. At about 1300 hours, what may have been the same destroyer reappeared from the direction of Baltiysk. The destroyer, which was making between 14 and 16 knots, had two funnels of the same type, with tops slightly curved toward the stern and without smoke hoods or black top bands, two superimposed single-barrel gun turrets on the foredeck, two similar gun turrets, with one gun each, aft, and a mattress-shaped radar set on the bridge. The destroyer hoisted a signal flag at her port signal yard and shortly thereafter swung to port, setting its course for Baltiysk. 5X1 Comment. These coordinates for Tiiskeri are given as they appeared in the original report, although Tiiskeri has not been located. 2. Comment. These coordinates for Tiiskeri are given as they appeared in the Baltic since World War II. It is possible, however, that the Soviets have repaired one of these destroyers. The three smaller vessels were presumably minesweepers. 3. Comment. These vessels are believed to be T class minesweepers. 4. Comment. These vessels are believed to be T class minesweepers. 5X1 Comment. These vessels are believed to be T class minesweepers. 4. Comment. This sentence appears to be garbled, since Moevenhaken is not to the southwest of Baltiysk, but is well to the northeast, at N 55-05, E 20-42. 5. Comment. A Soviet destroyer type wi		minutes later, was similar to a German HANS LODY class destroyer.
cruiser. The vessels had two funnels each; details because of the darkness. The three ships were proceeding in line at a distance of between 1,800 and 2,000 meters	4 .	warships was sighted about 25 nautical miles northwest of Baltiysk.
of the darkness. They were steering a southwesterly course, assumed that they were heading for Baltiysk. 5. At about 1100 hours on 16 December 1952, about 22 nautical miles west-northwest of Baltiysk, a destroyer with two funnels was spotted about six nautical miles away. After steering a northwesterly course, it suddenly reversed course, apparently to return to Baltiysk. At about 1300 hours, what may have been the same destroyer reappeared from the direction of Baltiysk. The destroyer, which was making between 14 and 16 knots, had two funnels of the same type, with tops slightly curved toward the stern and without smoke hoods or black top bands, two superimposed single-barrel gun turrets on the foredeck, two similar gun turrets, with one gun each, aft, and a mattress-shaped radar set on the bridge. The destroyer hoisted a signal flag at her port signal yard and shortly thereafter swung to port, setting its course for Baltiysk. 1. Comment. These coordinates for Tiiskeri are given as they appeared in the original report, although Tiiskeri has not been located. 2. Comment. These coordinates for Tiiskeri has not been located. 2. Comment. The destroyer here mentioned is possibly a LENIN class vessel. As all destroyers of this class in the Baltic were either sunk or seriously damaged during the war, no three-funneled destroyers have been reported in the Baltic since World War II. It is possible, however, that the Soviets have repaired one of these destroyers. The three smaller vessels were presumably minesweepers. 3. Comment. These vessels are believed to be T class minesweepers. Comment. This sentence appears to be garbled, since Moevenhaken is not to the southwest of Baltiysk, but is well to the northeast, at N 55-05, E 20-42. 5. Comment. A Soviet destroyer type with two funnels curved toward the stern and without smoke hoods is unknown here. The vessel		cruiser. The vessels had two funnels each; details because of the darkness. The three ships were proceeding in line at a distance of between 1,800 and 2,000 meters
northwest of Baltiysk, a destroyer with two funnels was spotted about six nautical miles away. After steering a northwesterly course, it suddenly reversed course, apparently to return to Baltiysk. At about 1300 hours, what may have been the same destroyer reappeared from the direction of Baltiysk. The destroyer, which was making between 14 and 16 knots, had two funnels of the same type, with tops slightly curved toward the stern and without smoke hoods or black top bands, two superimposed single-barrel gun turrets on the foredeck, two similar gun turrets, with one gun each, aft, and a mattress-shaped radar set on the bridge. The destroyer hoisted a signal flag at her port signal yard and shortly thereafter swung to port, setting its course for Baltiysk. 1		of the darkness. They were steering a southwesterly course,
denly reversed course, apparently to return to Baltiysk. At about 1300 hours, what may have been the same destroyer reappeared from the direction of Baltiysk. The destroyer, which was making between 14 and 16 knots, had two funnels of the same type, with tops slightly curved toward the stern and without smoke hoods or black top bands, two superimposed single-barrel gun turrets on the foredeck, two similar gun turrets, with one gun each, aft, and a mattress-shaped radar set on the bridge. The destroyer hoisted a signal flag at her port signal yard and shortly thereafter swung to port, setting its course for Baltiysk.? 1. Comment. These coordinates for Tiiskeri are given as they appeared in the original report, although Tiiskeri has not been located. 2. Comment. The destroyer here mentioned is possibly a LENIN class vessel. As all destroyers of this class in the Baltic were either sunk or seriously damaged during the war, no three-funneled destroyers have been reported in the Baltic since World War II. It is possible, however, that the Soviets have repaired one of these destroyers. The three smaller vessels were presumably minesweepers. 3. Comment. These vessels are believed to be T class minesweepers. 4. Comment. This sentence appears to be garbled, since Moevenhaken is not to the southwest of Baltiysk, but is well to the northeast, at N 55-05, E 20-42. 5. Comment. A Soviet destroyer type with two funnels curved toward the stern and without smoke hoods is unknown here. The vessel	5.	northwest of Baltiysk, a destroyer with two funnels was spotted about
two funnels of the same type, with tops slightly curved toward the stern and without smoke hoods or black top bands, two superimposed single-barrel gun turrets on the foredeck, two similar gun turrets, with one gun each, aft, and a mattress-shaped radar set on the bridge. The destroyer hoisted a signal flag at her port signal yard and shortly thereafter swung to port, setting its course for Baltiysk. 1. Comment. These coordinates for Tiiskeri are given as they appeared in the original report, although Tiiskeri has not been located. 2. Comment. The destroyer here mentioned is possibly a LENIN class vessel. As all destroyers of this class in the Baltic were either sunk or seriously damaged during the war, no three-funneled destroyers have been reported in the Baltic since World War II. It is possible, however, that the Soviets have repaired one of these destroyers. The three smaller vessels were presumably minesweepers. 3. Comment. These vessels are believed to be T class minesweepers. 4. Comment. This sentence appears to be garbled, since Moevenhaken is not to the southwest of Baltiysk, but is well to the northeast, at N 55-05, E 20-42. 5. Comment. A Soviet destroyer type with two funnels curved toward the stern and without smoke hoods is unknown here. The vessel	. •	denly reversed course, apparently to return to Baltiysk. At about 1300 hours, what may have been the same destroyer reappeared from the direction
aft, and a mattress-shaped radar set on the bridge. The destroyer hoisted a signal flag at her port signal yard and shortly thereafter swung to port, setting its course for Baltiysk. 1. Comment. These coordinates for Tiiskeri are given as they appeared in the original report, although Tiiskeri has not been located. 2. Comment. The destroyer here mentioned is possibly a LENIN class vessel. As all destroyers of this class in the Baltic were either sunk or seriously damaged during the war, no three-funneled destroyers have been reported in the Baltic since World War II. It is possible, however, that the Soviets have repaired one of these destroyers. The three smaller vessels were presumably minesweepers. 3. Comment. These vessels are believed to be T class minesweepers. 4. Comment. This sentence appears to be garbled, since Moevenhaken is not to the southwest of Baltiysk, but is well to the northeast, at N 55-05, E 20-42. 5. Comment. A Soviet destroyer type with two funnels curved toward the stern and without smoke hoods is unknown here. The vessel		two funnels of the same type, with tops slightly curved toward the stern and without smoke hoods or black top bands, two superimposed single-barrel
they appeared in the original report, although Tiiskeri are given as they appeared in the original report, although Tiiskeri has not been located. 2. Comment. The destroyer here mentioned is possibly a LENIN class vessel. As all destroyers of this class in the Baltic were either sunk or seriously damaged during the war, no three-funneled destroyers have been reported in the Baltic since World War II. It is possible, however, that the Soviets have repaired one of these destroyers. The three smaller vessels were presumably minesweepers. 3. Comment. These vessels are believed to be T class minesweepers. 4. Comment. This sentence appears to be garbled, since Moevenhaken is not to the southwest of Baltiysk, but is well to the northeast, at N 55-05, E 20-42. 5. Comment. A Soviet destroyer type with two funnels curved toward the stern and without smoke hoods is unknown here. The vessel		aft, and a mattress-shaped radar set on the bridge. The destroyer hoisted a signal flag at her port signal yard and shortly thereafter swung to
they appeared in the original report, although Tijskeri has not been located. 2. Comment. The destroyer here mentioned is possibly a LENIN class vessel. As all destroyers of this class in the Baltic were either sunk or seriously damaged during the war, no three-funneled destroyers have been reported in the Baltic since World War II. It is possible, however, that the Soviets have repaired one of these destroyers. The three smaller vessels were presumably minesweepers. 3. Comment. These vessels are believed to be T class minesweepers. 4. Comment. This sentence appears to be garbled, since Moevenhaken is not to the southwest of Baltiysk, but is well to the northeast, at N 55-05, E 20-42. 5. Comment. A Soviet destroyer type with two funnels curved toward the stern and without smoke hoods is unknown here. The vessel	• .	port, setting to course for bararysa.
vessel. As all destroyers of this class in the Baltic were either sunk or seriously damaged during the war, no three-funneled destroyers have been reported in the Baltic since World War II. It is possible, however, that the Soviets have repaired one of these destroyers. The three smaller vessels were presumably minesweepers. X1 3. Comment. These vessels are believed to be T class minesweepers. X1 4. Comment. This sentence appears to be garbled, since Moevenhaken is not to the southwest of Baltiysk, but is well to the northeast, at N 55-05, E 20-42. X1 5. Comment. A Soviet destroyer type with two funnels curved toward the stern and without smoke hoods is unknown here. The vessel	5X1	they appeared in the original report, although Tiiskeri has not been
been reported in the Baltic since World War II. It is possible, however, that the Soviets have repaired one of these destroyers. The three smaller vessels were presumably minesweepers. X1 3. Comment. These vessels are believed to be T class minesweepers. X1 4. Comment. This sentence appears to be garbled, since Moevenhaken is not to the southwest of Baltiysk, but is well to the northeast, at N 55-05, E 20-42. X1 5. Comment. A Soviet destroyer type with two funnels curved toward the stern and without smoke hoods is unknown here. The vessel	X1	vessel. As all destroyers of this class in the Baltic were either sunk
Comment. This sentence appears to be garbled, since Moevenhaken is not to the southwest of Baltiysk, but is well to the northeast, at N 55-05, E 20-42. Comment. A Soviet destroyer type with two funnels curved toward the stern and without smoke hoods is unknown here. The vessel	X1	been reported in the Baltic since World War II. It is possible, however, that the Soviets have repaired one of these destroyers. The three
Moevenhaken is not to the southwest of Baltiysk, but is well to the northeast, at N 55-05, E 20-42. 1	X1	3. Comment. These vessels are believed to be T class minesweepers.
5. Comment. A Soviet destroyer type with two funnels curved toward the stern and without smoke hoods is unknown here. The vessel	5X1	Moevenhaken is not to the southwest of Baltiysk, but is well to the
the stern and without smoke hoods is unknown here. The vessel	X1	5. Comment. A Soviet destroyer type with two funnels curved toward
	X1	

25X1

25X1

SECRET/